

PALM INTRANET

Day : Wednesday

Date: 6/9/2004

Time: 11:32:38

Inventor Name Search Result

Your Search was:

Last Name = ZECH

First Name = JOACHIM

Application#	Patent#	Status	Date Filed	Title	Invent Name
<u>10473282</u>	Not Issued	030	09/29/2003	SILICONE-BASED DENTAL IMPRESSION COMPOUNDS	ZECH, JOACHIM
<u>10446319</u>	Not Issued	020	05/28/2003	PROCESS FOR PRODUCING 5-NITRO-3,4-DIHYDRO-1(2H)-NAPHTHALINONE, 1-5-NAPHTHALENEDIAMINE AND 1,5-NAPHTHALENE DIISOCYANATE	ZECH, JOACHIM
<u>10389814</u>	Not Issued	030	03/18/2003	POLYMERIZABLE COMPOSITIONS BASED ON EPOXIDES	ZECH, JOACHIM
<u>10296997</u>	Not Issued	020	06/04/2003	AZIRIDINOSILICONES AND THE USE THEREOF	ZECH, JOACHIM
<u>10296996</u>	Not Issued	030	07/08/2003	N-ALKYL AZIRIDINE BLOCK COPOLYMERS AND THE USES THEREOF	ZECH, JOACHIM
<u>10138542</u>	6538158	150	05/03/2002	PROCESS FOR PREPARING 1,4-DIAMINONAPHTHALENE AND/OR 1,5-DIAMINONAPHTHALENE	ZECH, JOACHIM
<u>10070376</u>	Not Issued	030	05/06/2002	TWO-CONSTITUENT ELASTOMER MATERIALS BASED ON ALKYL AZIRIDINE COMPRISING A CATALYST CONSTITUENT THAT CONTAINS A BORIC ACID COMPLEX	ZECH, JOACHIM
<u>10028892</u>	6706924	150	12/18/2001	PROCESS FOR THE PRODUCTION OF 1,5-NAPHTHALENEDIAMINE	ZECH, JOACHIM
<u>09998452</u>	Not Issued	161	11/30/2001	POLYURETHANE PREPOLYMERS AND POLYURETHANE ELASTOMERS BASED ON 1,4-NAPHTHALENE DIISOCYANATE	ZECH, JOACHIM
<u>09937911</u>	6677393	150	10/01/2001	SILICON-BASED IMPRESSION COMPOUNDS WITH IMPROVED NON-SAG PROPERTIES	ZECH, JOACHIM
<u>09868525</u>	6566413	150	09/19/2001	POLYMERISABLE MATERIALS WHICH ARE BASED ON HARDENABLE SILOXANE COMPOUNDS	ZECH, JOACHIM
<u>09759455</u>	Not Issued	161	01/16/2001	POLYMERIZABLE COMPOSITIONS BASED ON EPOXIDES	ZECH, JOACHIM
<u>09656024</u>	6302690	150	09/06/2000	DENTAL IMPRESSION TRAY	ZECH, JOACHIM

09485069	6335413	150	02/03/2000	HARDENABLE MASS WITH SILANE DENDRIMERS	ZECH. JOACI
09116255	6121362	150	07/16/1998	SILICONE-BASED IMPRESSION MATERIAL	ZECH JOACI
09101867	6245828	150	09/21/1998	POLYMERIZABLE COMPOSITIONS BASED ON EPOXIDES	ZECH JOACI
08852904	5849812	150	05/09/1997	ADDITION-CROSSLINKING POLYETHER IMPRESSION MATERIAL	ZECH JOACI
08679678	Not Issued	161	07/12/1996	POLYETHER SILICONE IMPRESSION MATERIALS BASED ON ACRYLATE	ZECH JOACI
08646272	5750589	150	05/16/1996	HYDROPHILATED DENTAL IMPRESSION COMPOUNDS	ZECH JOACI

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another: Inventor	<input type="text" value="Zech"/>	<input type="text" value="Joachim"/>
	<input type="button" value="Search"/>	

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FILE 'USPAT2' ENTERED AT 11:36:13 ON 09 JUN 2004

CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s alkylaziridin?

L1 75 ALKYLAZIRIDIN?

=> s l1 and boric acid

L2 5 L1 AND BORIC ACID

=> s l2 and catalyst#

L3 5 L2 AND CATALYST#

=> d l3 1-5

L3 ANSWER 1 OF 5 EUROPATFULL COPYRIGHT 2004 WILA on STN

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 1287057 EUROPATFULL ED 20040219 EW 200408 FS PS

TIEN AZIRIDINOSILICONES AND THE USE THEREOF.

TIDE AZIRIDINOSILIKONE UND DEREN VERWENDUNG.

TIFR AZIRIDINOSILICONES ET LEUR UTILISATION.

IN NOWAK, Reinhold, Am Herrnacker 5, 82276 Adelshofen, DE;
ZECH, Joachim, Kolpingstrasse 61c, 86916 Kaufering, DE;
BISSINGER, Peter, Vorhoelzerstr. 10, 86911 Diessen, DE;
WANEK, Erich, Eschenstrasse 15, 86916 Kaufering, DE;
ECKHARDT, Gunther, OdF-strasse 22, 06231 Bad Duerrenberg, DE;
LECHNER, Guenther, Am Teilsrain 3, 82237 Woerthsee, DE

PA 3M Espe AG, Espe Platz, 82229 Seefeld, DE

SO Wila-EPS-2004-H08-T1

DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
R IT; R LI; R LU; R MC; R NL; R PT; R SE; R TR

PIT EPB1 EUROPAEISCHE PATENTSCHRIFT (Internationale Anmeldung)

PI EP 1287057 B1 20040218

OD 20030305

AI EP 2001-936409 20010530

PRAI DE 2000-10026857 20000531

RLI WO 200EP1006140 010530 INTAKZ

WO 2001092373 011206 INTPNR

REP EP 982041 A WO -47165 A
 US 3159600 A
 REN PATENT ABSTRACTS OF JAPAN vol. 009, no. 237 (C-305), 24. September 1985
 (1985-09-24) & JP60094486 A (DAINIPPON INSATSU KK;OTHERS: 01), 27. Mai
 1985 (1985-05-27) & DATABASE WPI/DERWENT (Online) An 1985-163004,
 IC ICM C08G077-388
 ICS C08L083-08 A61K006-10

L3 ANSWER 2 OF 5 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 2001017483 PCTFULL ED 20020828
 TIEN TWO-CONSTITUENT ELASTOMER MATERIALS BASED ON ALKYL AZIRIDINE COMPRISING
 A CATALYST CONSTITUENT THAT CONTAINS A BORIC
 ACID COMPLEX
 TIFR MATIERES ELASTOMERES A DEUX COMPOSANTS A BASE D'ALKYL AZIRIDINE
 AVEC UN CONSTITUANT CATALYSEUR CONTENANT UN COMPLEXE D'ACIDE BORIQUE
 IN ZECH, Joachim;
 ECKHARDT, Gunther;
 FUEHRER, Cornelia;
 GANGNUS, Bernd;
 ROMBACH, Andreas;
 GASSER, Oswald;
 KLETTKE, Thomas;
 WANER, Erich
 PA ESPE DENTAL AG;
 ZECH, Joachim;
 ECKHARDT, Gunther;
 FUEHRER, Cornelia;
 GANGNUS, Bernd;
 ROMBACH, Andreas;
 GASSER, Oswald;
 KLETTKE, Thomas;
 WANER, Erich
 DT Patent
 PI WO 2001017483 A1 20010315
 DS W:

AE	AG	AL	AM	AT	AU	AZ	BA	BB	BG	BR	BY	BZ	CA	CH	CN	CR	CU	CZ
DE	DK	DM	DZ	EE	ES	FI	GB	GD	GE	GH	GM	HR	HU	ID	IL	IN	IS	JP
KE	KG	KP	KR	KZ	LC	LK	LR	LS	LT	LU	LV	MA	MD	MG	MK	MN	MW	MX
MZ	NO	NZ	PL	PT	RO	RU	SD	SE	SG	SI	SK	SL	TJ	TM	TR	TT	TZ	UA
UG	US	UZ	VN	YU	ZA	ZW	GH	GM	KE	LS	MW	MZ	SD	SL	SZ	TZ	UG	ZW
AM	AZ	BY	KG	KZ	MD	RU	TJ	TM	AT	BE	CH	CY	DE	DK	ES	FI	FR	GB
GR	IE	IT	LU	MC	NL	PT	SE	BF	BJ	CF	CG	CI	CM	GA	GN	GW	ML	MR
NE	SN	TD	TG															

AI WO 2000-EP8568 A 20000901
 PRAI DE 1999-199 42 459.4 19990906
 ICM A61K006-10
 ICS C08G073-02

L3 ANSWER 3 OF 5 USPATFULL on STN
 AN 2004:56958 USPATFULL
 TI Use of moulding compounds for producing treatment devices
 IN Frey, Olivier, Gauting-Konigswiesen, GERMANY, FEDERAL REPUBLIC OF
 Brem, Roland, Mering, GERMANY, FEDERAL REPUBLIC OF
 PI US 2004042960 A1 20040304
 AI US 2003-433895 A1 20030606 (10)
 WO 2001-EP13935 20011129
 PRAI DE 2000-10061195 20001208
 DT Utility
 FS APPLICATION
 LN.CNT 970
 INCL INCLM: 424/009.100
 INCLS: 424/130.100; 433/217.100; 435/007.100
 NCL NCLM: 424/009.100
 NCLS: 424/130.100; 433/217.100; 435/007.100
 IC [7]

ICM: G01N033-53

ICS: A61K049-00; A61K039-395; A61C005-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 4 OF 5 USPATFULL on STN
AN 2004:19620 USPATFULL
TI Aziridinosilicones and the use thereof
IN Nowak, Reinhold, Adelshofen, GERMANY, FEDERAL REPUBLIC OF
Zech, Joachim, Kaufering, GERMANY, FEDERAL REPUBLIC OF
Bissinger, Peter, Diessen, GERMANY, FEDERAL REPUBLIC OF
Wanek, Erich, Kaufering, GERMANY, FEDERAL REPUBLIC OF
Eckhardt, Gunther, Frieding, GERMANY, FEDERAL REPUBLIC OF
Lechner, Guenther, Woerthsee, GERMANY, FEDERAL REPUBLIC OF
PI US 2004014924 A1 20040122
AI US 2003-296997 A1 20030604 (10)
WO 2001-EP6140 20010530
PRAI DE 2000-10026857 20000531
DT Utility
FS APPLICATION
LN.CNT 823
INCL INCLM: 528/028.000
NCL NCLM: 528/028.000
IC [7]
ICM: C08G077-04

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 5 OF 5 USPATFULL on STN
AN 2004:19603 USPATFULL
TI N-alkyl aziridine block copolymers and the uses thereof
IN Nowak, Reinhard, Adelshofen, GERMANY, FEDERAL REPUBLIC OF
Zech, Joachim, Kaufering, GERMANY, FEDERAL REPUBLIC OF
Bissinger, Peter, Diessen, GERMANY, FEDERAL REPUBLIC OF
Wanek, Erich, Kaufering, GERMANY, FEDERAL REPUBLIC OF
Eckhardt, Gunther, Frieding, GERMANY, FEDERAL REPUBLIC OF
Lechner, Guenther, Woerthsee, GERMANY, FEDERAL REPUBLIC OF
PI US 2004014907 A1 20040122
AI US 2003-296996 A1 20030708 (10)
WO 2001-EP6141 20010530
PRAI DE 2000-10026852 20000531
DT Utility
FS APPLICATION
LN.CNT 758
INCL INCLM: 525/474.000
NCL NCLM: 525/474.000
IC [7]
ICM: C08G077-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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